

Application No. 10/682,346
Amendment dated March 23, 2006

Amendments to the Specification:

Please replace the third paragraph on page 13 with the following rewritten paragraph.

The decomposition of the riboflavin proceeds faster at elevated temperatures.

Consequently, it is preferred to treat the wort as soon as it exits the mash tun, at which point its temperature range is normally as high as about 25° to 90°C. This has the additional benefit of ensuring the clarity of the wort with no trub formation, factors that assist treatment with light.